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To Mary Diggs
U.S. Patent and Trademark Office

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Facsimile number 14509-00107001 / 571-270-9882

From Cathy A. O'Brien
Patent Paralegal
617-956-5982

Re U.S. Patent No. 5,619,352
Our Ref.: 14509-0017001

Number of pages
including this page 9

Message Dear Ms. Diggs,

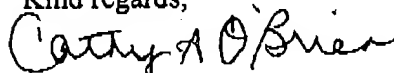
In response to our telephone conversation of August 11, 2008, attached is a copy of the Transmittal of Request for Certificate of Correction, the Certificate of Correction, and a copy of the electronic acknowledgement receipt dated June 27, 2008. Also, attached is a Revocation and New Power of Attorney that was electronically filed with the USPTO today.

Please mail the Certificate of Correction to:

Fish & Richardson P.C.
P.O. Box 1022
Minneapolis, MN 55440-1022

Thank you for your attention to this matter. Kindly acknowledge receipt of this facsimile.

Kind regards,



Cathy O'Brien

NOTE: This facsimile is intended for the addressee only and may contain privileged or confidential information. If you have received this facsimile in error, please immediately call us collect at 617 542-5070 to arrange for its return. Thank you.

Attorney's Docket No.: 14509-017001 / P020121LOX5US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Koch et al.
Patent No. : 5,619,352
Issue Date : April 8, 1997
Serial No. : 08/690,033
Filed : July 31, 1996
Title : LCD SPLAY/TWIST COMPENSATOR HAVING VARYING TILT AND/OR
AZIMUTHAL ANGLES FOR IMPROVED GRAY SCALE PERFORMANCE

Art Unit : 2515
Examiner : Walter John Malinowski

Attn.: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

The patentee hereby requests that a certificate of correction be issued for the above patent in accordance with the attached request.

Two typographical errors sought to be corrected were made in printing by the Patent and Trademark Office. No fee is believed to be due.

The first typographical mistake occurs in Claim 3, column 18, line 20, where "summetry" should be changed to "symmetry".

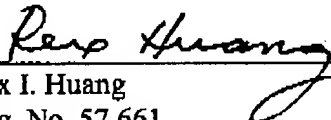
The second mistake occurs in Claim 28, column 20, line 45, where "28" should be "25".

Enclosed is a copy of an Amendment filed during prosecution of the patent application showing what is now Claim 3 with the correct spelling of "symmetry". Also enclosed is a copy of an Amendment showing that the Examiner had renumbered Claim 11 as Claim 25.

Respectfully submitted,

Date: _____

6/27/2008


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SUBSTITUTE FORM PTO/SB/44 (5-03)

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Only**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

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PATENT NO. : 5,619,352
APPLICATION NO : 08/690,033
DATED : APRIL 8, 1997
INVENTOR(S) : GENE C. KOCH ET AL.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE CLAIMS:

Column 18, Line 20, claim 3, "summetry" should be --symmetry--.

Column 20, Line 45, claim 28, "28" should be --25--.

MAILING ADDRESS OF SENDER:

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In re Serial No. 08/313,478
Response to Office Action of 21 September 1995

4. (Amended) The compensator of [claim 2] a specified one of claims 5, 6, or 7, wherein said layer of birefringent material comprises a polymer matrix, said polymer matrix including polymerized nematic material and unpolymerized nematic material having respective molecular orientations which, in combination, define said variation of the optical symmetry axis.

3. (Amended) [The compensator of claim 2] A compensator for a liquid crystal display, said compensator comprising a layer of a birefringent material having an optical symmetry axis defined by a tilt angle, measured relative to the plane of the layer, and an azimuthal angle, measured relative to a reference axis in the plane of the layer, wherein [an] said azimuthal angle [θ , relative to a reference axis in the plane of the layer, of said optical symmetry axis] varies along an axis normal to said layer, and said tilt angle is substantially fixed at an angle between approximately 25 degrees and approximately 65 degrees, along an axis normal to said layer.

2. (Amended) [The compensator of claim 2] A compensator for a liquid crystal display, said compensator comprising a layer of a birefringent material having an optical symmetry axis defined by a tilt angle, measured relative to the plane of the layer, and an azimuthal angle, measured relative to a reference axis in the plane of the layer, wherein [a] said tilt angle [ϕ , relative to the plane of the layer, of the optical symmetry axis] varies along an axis normal to said layer, and said azimuthal angle is substantially fixed along an axis normal to said layer.

4. (Amended) [The compensator of claim 2] A compensator for a liquid crystal display, said compensator comprising a layer of a birefringent material having an optical symmetry axis defined by a tilt angle, measured relative to the plane of the layer, and an

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In re Serial No. 08/313,476
Response to Office Action of 5 March 1996

C2 Conced
axis normal to said layer, and said azimuthal angle is substantially fixed along an axis normal to said layer and wherein the tilt angles of adjacent said layers vary in a positive sense and a negative sense respectively.

C3 2/14
(Amended Twice) The compensator of [a specified one of claims 3, 4,] claim 2 [6, 7, 8, 9, 11, or 18,] further comprising one or more A-plate layers.

C4 8/16
(Amended) The compensator of claim 2 [14], further comprising one or more C-plate layers.

28/23
(Amended Twice) A liquid crystal display for viewing at various angles with respect to a normal axis perpendicular to the display, comprising:

- C5*
- (a) (a) a polarizer layer;
 - (b) (b) an analyzer layer;
 - (c) (c) a liquid crystal layer disposed between the polarizer layer and the analyzer layer;
 - (d) (d) a first electrode proximate to a first major surface of the liquid crystal layer;
 - (e) (e) a second electrode proximate to a second major surface of the liquid crystal layer, the first and second electrodes being adapted to apply a voltage across the liquid crystal layer when the electrodes are connected to a source of electrical potential; and

D E
(f) (f) a compensator in accordance with a specified one of claims 1, 5, 6, 7, 8, 9, 11, 12, 13, 14, (or) 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, and 38 disposed between the polarizer layer and the analyzer layer.

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